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INTELLIGENCE AGENCY  
**INFORMATION REPORT**

REPORT

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50X1-HUM

COUNTRY Germany (Russian Zone)

DATE DISTR 13 March 1952

SUBJECT Capacities of Liquid Fuel Tanks in Berlin  
and Land Brandenburg

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CIRCULATE

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LISTED BELOWSUPPLEMENT TO  
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A. Introduction

- 1 The only installations in Berlin and the whole of Land Brandenburg with capacities of more than 6,000 cubic meters are those at Berlin-Rummelsburg. The information below on each installation is arranged in the following way:

Name

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- a). Address  
b). Date installation built  
c). Present user  
d). Former owner of installation  
e). Remarks  
f). Total capacity  
g). Breakdown of capacity by types of fuel, at the date shown above.

2. The abbreviations used are the following:

under (c)	DKMZ	=	Deutsche Kraftstoff- und Mineralöl-Zentrale
	DERUNAPHT	=	Deutsch-Russische Napht
under d)	DAPG	=	Deutsch-Amerikanische Petroleum Gesellschaft
	RKS	=	Reich Kraftsprit
under g)	DK	=	Diesel Kraftstoff (diesel fuel)
	LB	=	Leicht Benzin (light gasoline)
	RBD	=	?
	SB	=	Spezial Benzin (special gasoline)
	VK	=	Vergaser Kraftstoff (carburetor fuel)
	100/140 &c.	=	refers to octane content.

B. Liquid fuel installations in the Berlin area

5 December 1950

Berlin Rummelsburg

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- a) Hauptstr. 26 - 28  
 b) 1920  
 c) DKMZ  
 d) ?  
 e) DKMZ Ölumschlag-Lager (oil transshipment depot). Has workshops and a laboratory, also facilities for washing cars and a coal bunker (50 square meters). 400 cubic meters of capacity are above ground; the rest are underground.  
 f) 2,733 cubic meters  
 g) SB: 1750 (correct for October 1951)  
 Unknown: 859  
 (?empty)  
2,609 cubic meters\*

## 2. Berlin-Rummelsburg Lager "A"

- a) Nalepastr. 13 -39  
 b) 1908  
 c) DKMZ  
 d) Shell  
 e) 32 cubic meters of capacity are underground; the rest are above ground.  
 f) 14,395 cubic meters  
 g) VK: 935 cubic meters  
 Mot-Öl: (motor oil) 2992  
 DK hell: (diesel fuel light) 1723  
 Petroleum " " " 719  
 DK/RBD 508  
 100/140: 158  
 Sonder DK: (special diesel fuel) 126  
 Benzol: 120  
 40/50: 119  
 LÖs-Benzin: (softener gasoline) 119  
 Kompr. Öl: (compressor oil) 79  
 80/110: 79  
 Test-Benzin: (test gasoline) 79  
 LB: 79  
 SB: 79  
 Petroleum: 60  
 Gasoline: 32  
 Tetrachloride 8

12,014 cubic meters

Empty: 2,38014,394

## 3. Berlin-Rummelsburg Lager "B"

25 November 1951

- a) Nalepastr. 16-17  
 b) 1900  
 c) DKMZ  
 d) Ölex.  
 e) Has a laboratory (250 square meters) and an ethylation installation (Athylierungsanlage) for three tanks, each of 193 cubic meters capacity; in 1950 one contained spindle oil, one motor oil, and the third remained empty. Total capacity is above ground.  
 f) 19,189 cubic meters  
 g) 1949:\*\* 7590 cubic meters  
 DK: (motor oil) 3795  
 Mot. Öl: (motor oil) 2150  
 Trafoöl: (transformer oil) 1906  
 Zyl. Öl: (cylinder oil) 1905  
 Kompr. Öl: (compressor oil) 358  
 Spindelöl: (spindle oil) 193  
 Treiböl: (motor oil) 103  
 DK: (motor oil) 103  
 Turbinenöl: (turbine oil) 38  
 Masch. Öl: (machine oil) 30

18,171 cubic meters

1,019

Empty:

19,190 cubic meters**CONFIDENTIAL**

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**C. Liquid fuel installations in Land Brandenburg**

1. The total liquid fuel tank capacity of Land Brandenburg, based on the capacities of the installation listed below, is 4,130 cubic meters, with a possible error of 50 cubic meters.
2. This total figure covers Angermünde, Beeskow, Belzig, Bernau near Berlin, Brandenburg/Havel, Calau (Nieder-Lausitz), Cottbus, Eberswalde, Finsterwalde, Frankfurt/Oder, Freienwalde, Gransee, Guben, Havelberg, Jüterbog, Kirchhain (Nieder Lausitz), Kyritz, Lebus, Lübben-Spreewald, Luckau, Luckenwalde, Neuruppin, Oranienburg, Potsdam, Potsdam-Babelsberg, Prenzlau, Pritzwalk, Rathenow, Senftenberg, Templin, Trebbin, Teltow near Berlin, Wriezen, Wusterhausen.
3. It is believed that the above list of installations covers, with one exception, all but the very smallest installations like those at roadside gasoline stations. The exception is Treuenbritzen, where there is a small installation owned by DKMZ. Its exact capacity is unknown but it is unlikely that it exceeds 100 cubic meters.\*\*\*

\* ☐ Comment: Totals in f) and g) do not correspond, probably because of a typing error, of which others occur in the figures in this report. 50X1-HUM

\*\* ☐ Comment: Probably a typing error. 50X1-HUM

\*\*\* ☐ Comment: The information was extracted from photostats of cards compiled by DKMZ to cover all the installations which it took over in late 1948. Although the information in this report comes from cards compiled in November and December of 1950, that which relates to location and capacity should be valid today.

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